Multi-Ethnic Study of Atherosclerosis

MeSA

MRI Completion

* Name field:
*Important: Always enter into scanner as follows:

M , E , S , A , # , # , # , # , # , # , # , A , C , R , O , S , T , I ,

Mesa ID#   Acrostic

Clinic: _____
- 3 - Wake Forest
- 4 - Columbia
- 5 - Johns Hopkins
- 6 - Minnesota
- 7 - Northwestern and Loyola
- 8 - UCLA

Transcribe from participant visit records:

Age   Date of Birth   [ ] [ ] / [ ] [ ] / [ ] [ ] [ ] [ ]

Height: [ ][ ][ ] . [ ] cm.

Weight: [ ][ ][ ] . [ ] lb

○ male   ○ female

○ Hispanic   ○ Chinese
○ Black   ○ White

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1 Was MRI completed?

○ YES → Date of MRI:
[ ][ ] / [ ][ ] / [ ][ ][ ][ ]
Month   Day   Year

○ NO → Indicate reason and then skip to #7
- ○ Scanner malfunction
- ○ Refused [   ]
- ○ Claustrophobia
- ○ Ill
- ○ Ineligible
- ○ Physically unable
- ○ Other: [   ]

2 Type of scanner: ○ GE   ○ Siemens

3 Series Description

	Image #s to transmit	Series	# of images
Sagittal Localizer (4 slices)	____	[ ][ ]	[ ][ ]
Axial Localizer (1 slice)	____	[ ][ ]	[ ][ ]
Pseudo Vertical Long Axis (1 slice)	____	[ ][ ]	[ ][ ]
Horizontal Long Axis Cine	____	[ ][ ]	[ ][ ]
Short Axis Cine	____	[ ][ ]	[ ][ ]
Vertical Long Axis Cine	____	[ ][ ]	[ ][ ]

a. *Brachial artery blood pressure immediately before Series 7:*   [ ][ ][ ] / [ ][ ][ ]

Axial Phase Contrast (40 slices) ____ [ ][ ] [ ][ ]

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b. *Brachial artery blood pressure immediately after Series 7:*   [ ][ ][ ] / [ ][ ][ ]

	Image #s to transmit	Series	# of images
Tagging Sequence	____	[ ][ ]	[ ][ ][ ]
Enter mid-level location of cine series [ ][ ]	____	[ ][ ]	[ ][ ][ ]
	____	[ ][ ]	[ ][ ][ ]
LAO Aorta (1 slice)	____	[ ][ ]	[ ][ ][ ]
Black Blood Aorta (cross section - 3 slices)	____	[ ][ ]	[ ][ ][ ]
	____	[ ][ ]	[ ][ ][ ]
	____	[ ][ ]	[ ][ ][ ]

4 Ending heart rate: [ ][ ][ ]

5 Exam #:   [ ][ ][ ][ ][ ]

6 Were any abnormalities noted?
○ Yes   ○ No
↓
Specify: [   ]

[ ][ ][ ][ ]   [ ][ ][ ][ ]   [ ][ ][ ][ ]
Primary MRI Tech. ID   Reviewer ID#   Data Entry ID#

COMMENTS FOR R.C. → [   ]